



JPMA List of Registered Organotin-free / Cybutryne-free Anti-fouling Systems

(2021 amendment)

Name of Manufacturer: BASSERU CHEMICAL CO., LTD.

6-10-6, Hikoshima-Honmura-cho, Shimonoseki-shi, YAMAGUCHI

*Continuation process must be taken every 3 years for each system.

*Registered Sytems Listed in alphabetical Order.

5 products registered as of 2025/08/22

Reg.No.	Name of anti-fouling system	Colour(s)	Type of anti-fouling system	CAS No.	Chemical name (IUPAC)	Dates of:	Registration Expiry	Manufactured in
00433	HR AF	Red	Conventional type	1317-39-1	Cuprous oxide		2005/03/11 2028/08/21	Japan <input checked="" type="checkbox"/> Others <input type="checkbox"/>
00435	HR AF SC	Red	Ablative type	1317-39-1 330-54-1 64359-81-5	Cuprous oxide 3-(3,4-Dichlorophenyl)-1, 1-dimethyl urea 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		2005/03/11 2028/08/21	Japan <input checked="" type="checkbox"/> Others <input type="checkbox"/>
00436	HR AF SP	Redbrown	Self polishing type	1317-39-1 13463-41-7	Cuprous oxide Zinc-2-pyridinethiol-1-oxide		2005/03/11 2028/08/21	Japan <input checked="" type="checkbox"/> Others <input type="checkbox"/>
00440	SEASTORY MARINECHAN	Red, Blue	Self polishing hydrolysis type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		2005/03/11 2028/08/21	Japan <input checked="" type="checkbox"/> Others <input type="checkbox"/>
00441	SEASTORY SAM	Red, Blue, Black	Self polishing hydrolysis type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		2005/03/11 2028/08/21	Japan <input checked="" type="checkbox"/> Others <input type="checkbox"/>

[NOTE] Registered products are recognised to be compliant with IMO "International Convention on the Control of Harmful Anti-fouling Systems on Ships".

Other properties of registered products, such as Anti-fouling performance or safety properties, are not recognized.

*Product name case is typed as on the application form.

This list was updated as of 2025/08/22